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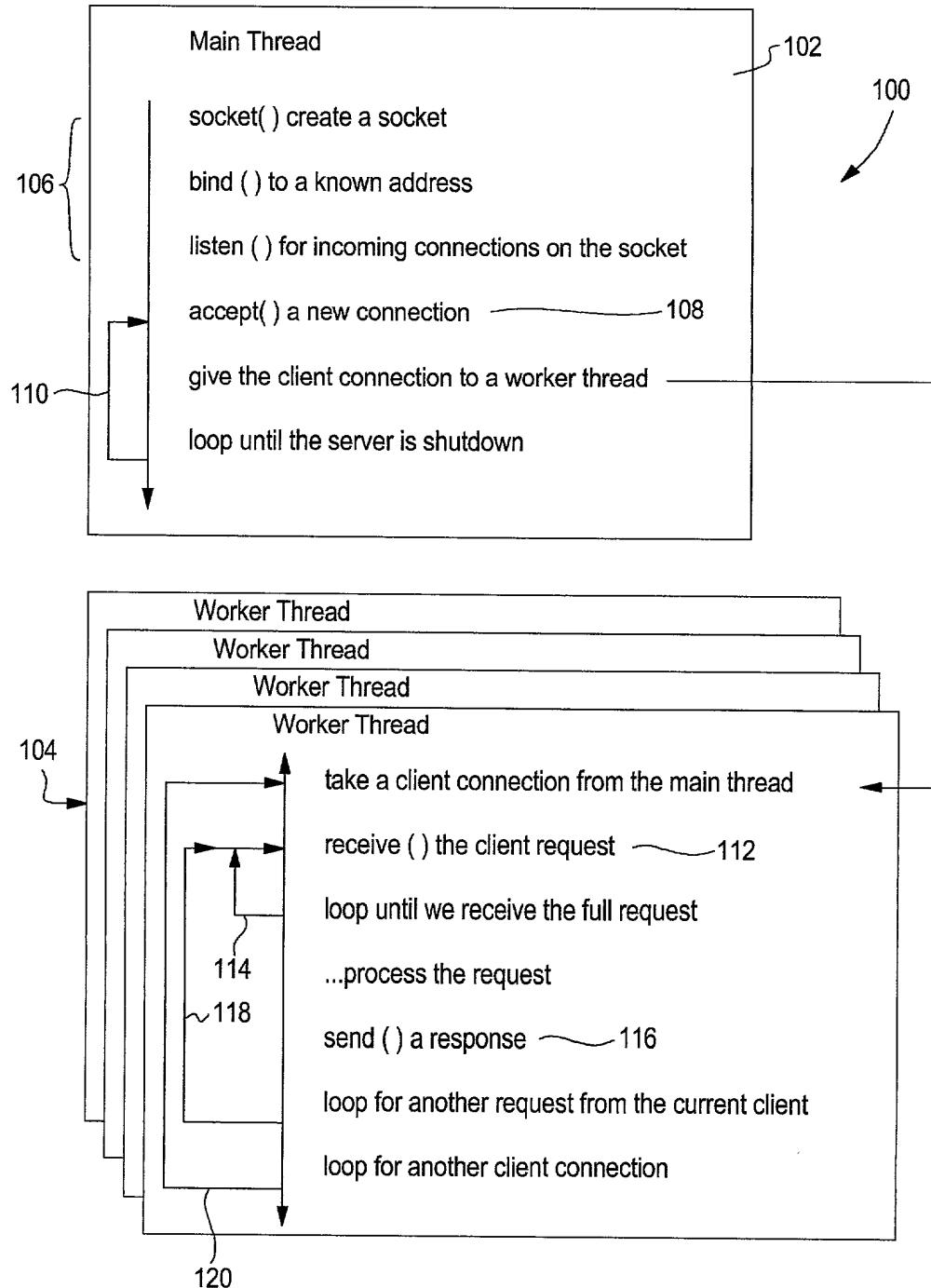


FIG. 1
Prior Art

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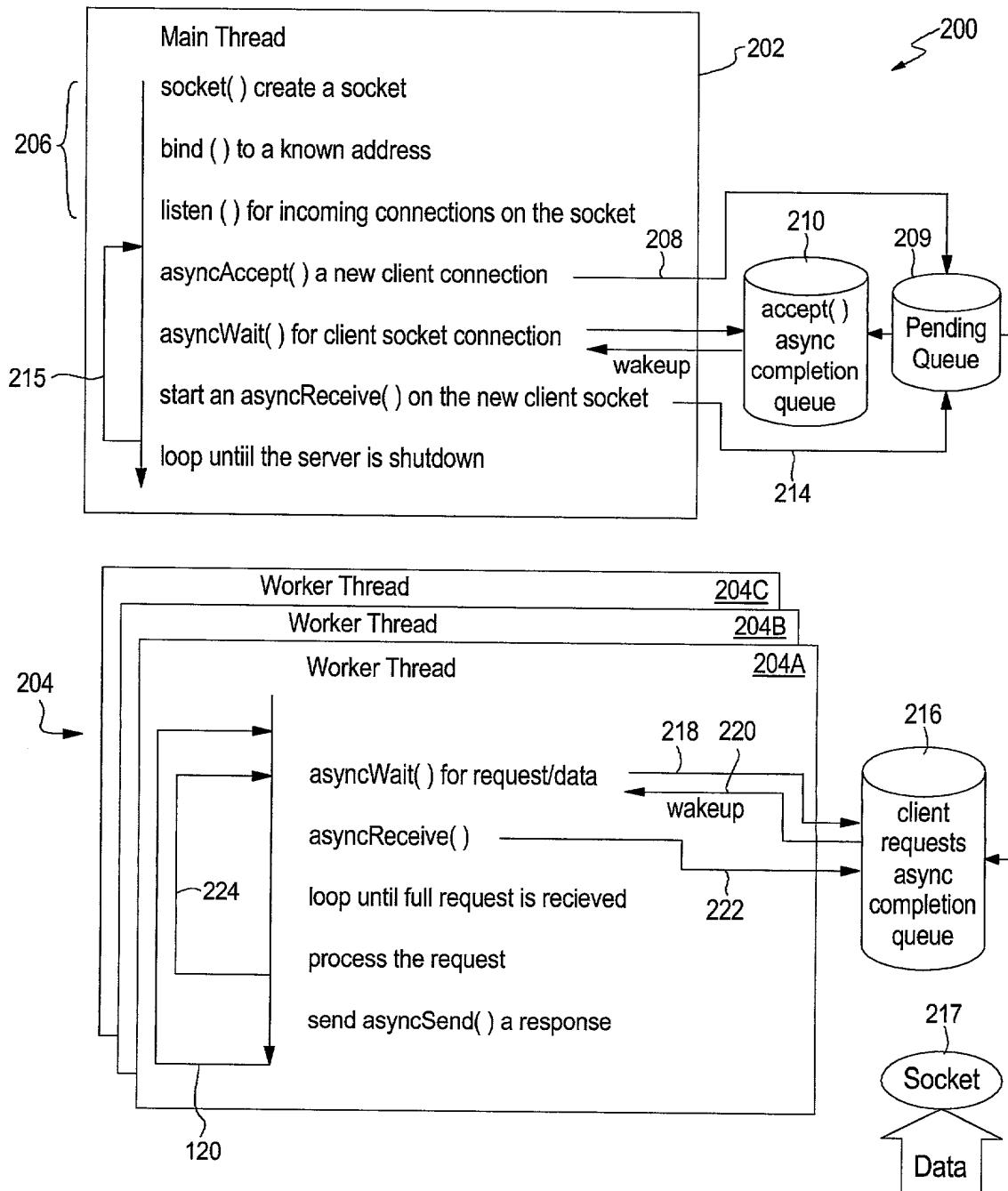


FIG. 2
Prior Art

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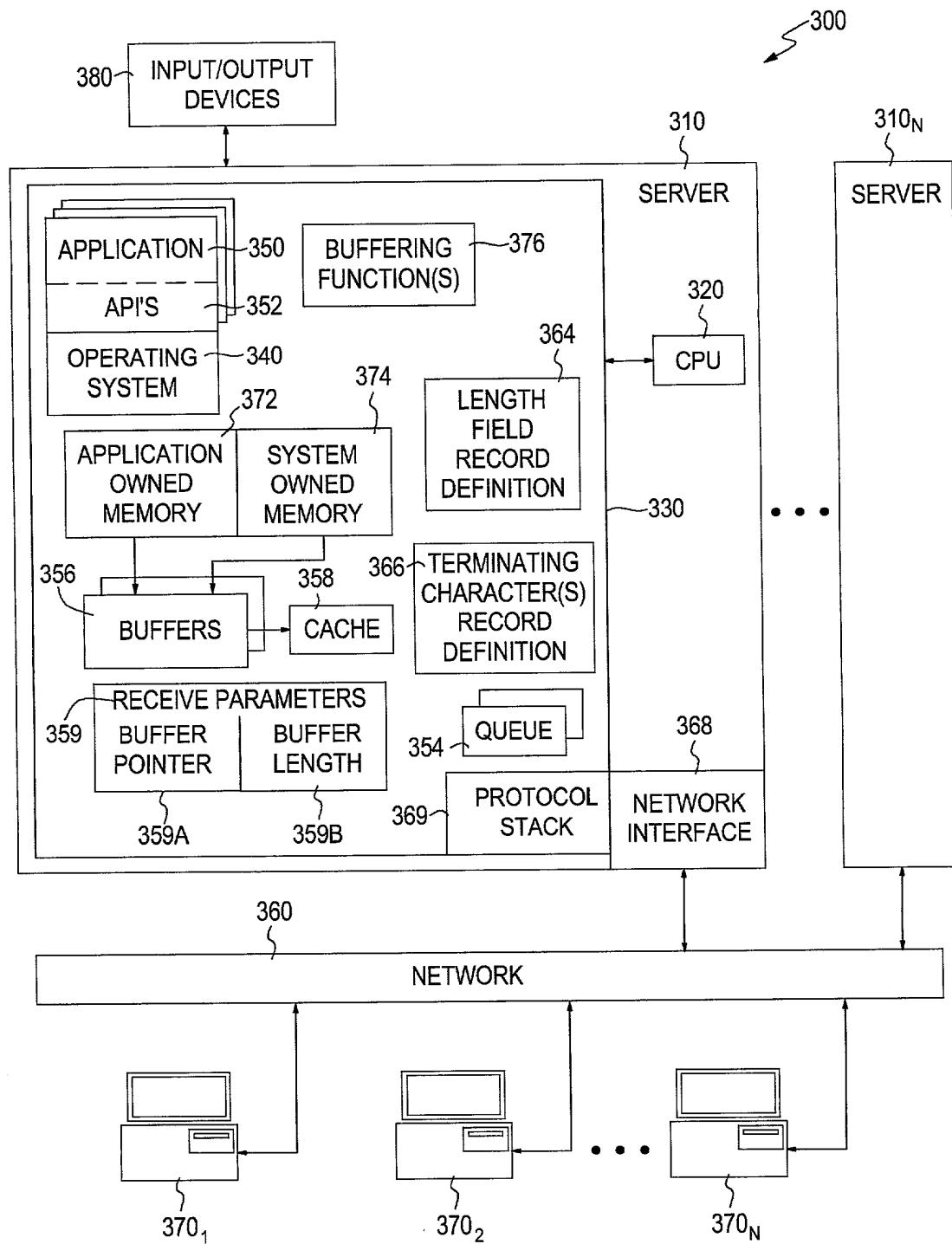


FIG. 3

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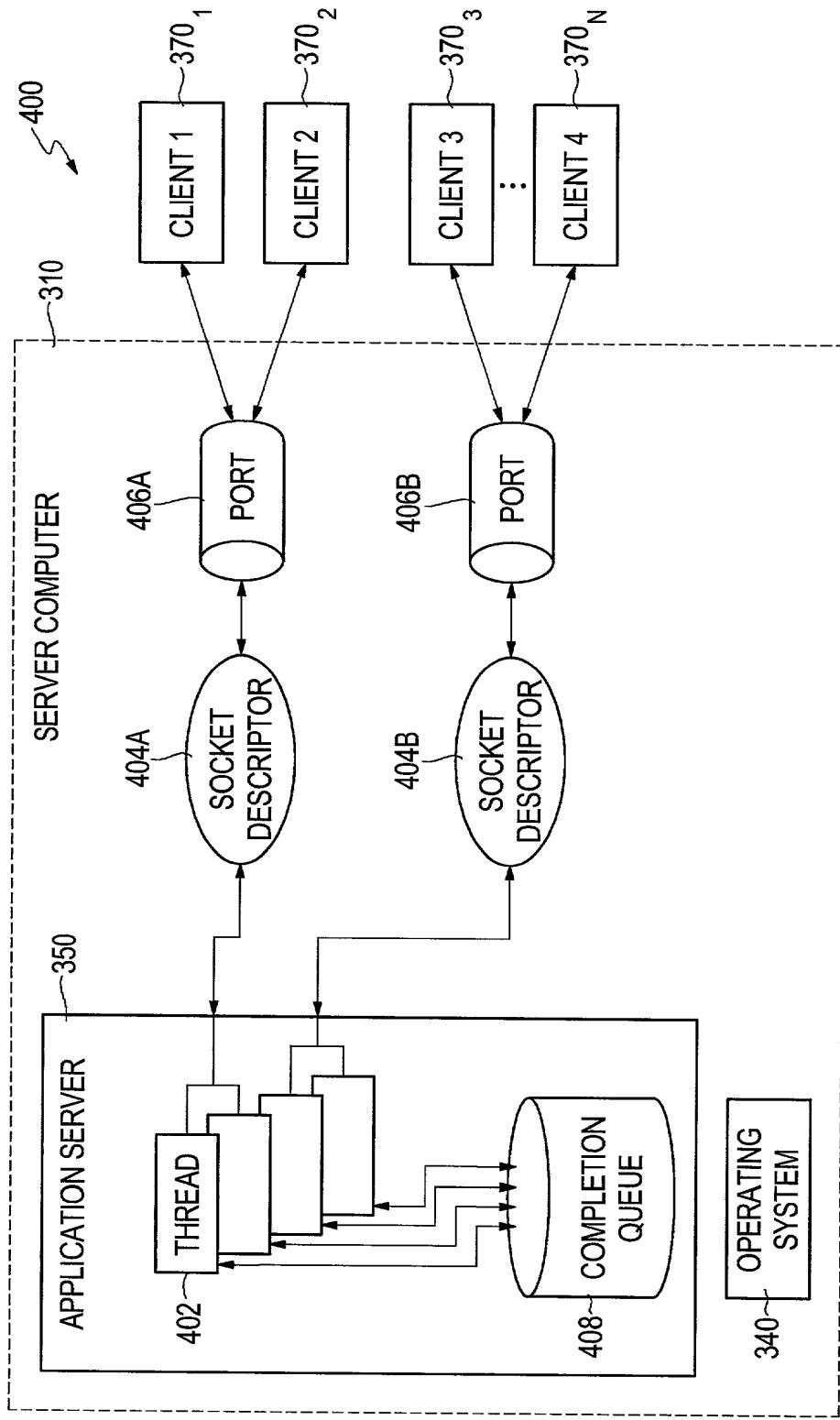


FIG. 4

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364

A diagram showing a record structure with a length indicator of 364. The structure is divided into fields: LENGTH FIELD INDICATOR (502), SIZE OF RECORD HEADER (504), OFFSET (506), SIZE OF LENGTH FIELD (508), NETWORK BYTE ORDER (510), and MAX SIZE RECORD ALLOWED (512). A bracket on the left groups the first two fields, and another bracket on the right groups the last two fields.

LENGTH FIELD INDICATOR	SIZE OF RECORD HEADER	OFFSET	SIZE OF LENGTH FIELD	NETWORK BYTE ORDER	MAX SIZE RECORD ALLOWED
502	504	506	508	510	512

FIG. 5

366

A diagram showing a record structure with a length indicator of 366. The structure is divided into fields: POINTER (602) and NUMBER OF BYTES WITHIN TERMINATING STRING (604). A bracket on the right groups the last two fields.

POINTER	NUMBER OF BYTES WITHIN TERMINATING STRING	MAX SIZE RECORD ALLOWED
602	604	606

FIG. 6

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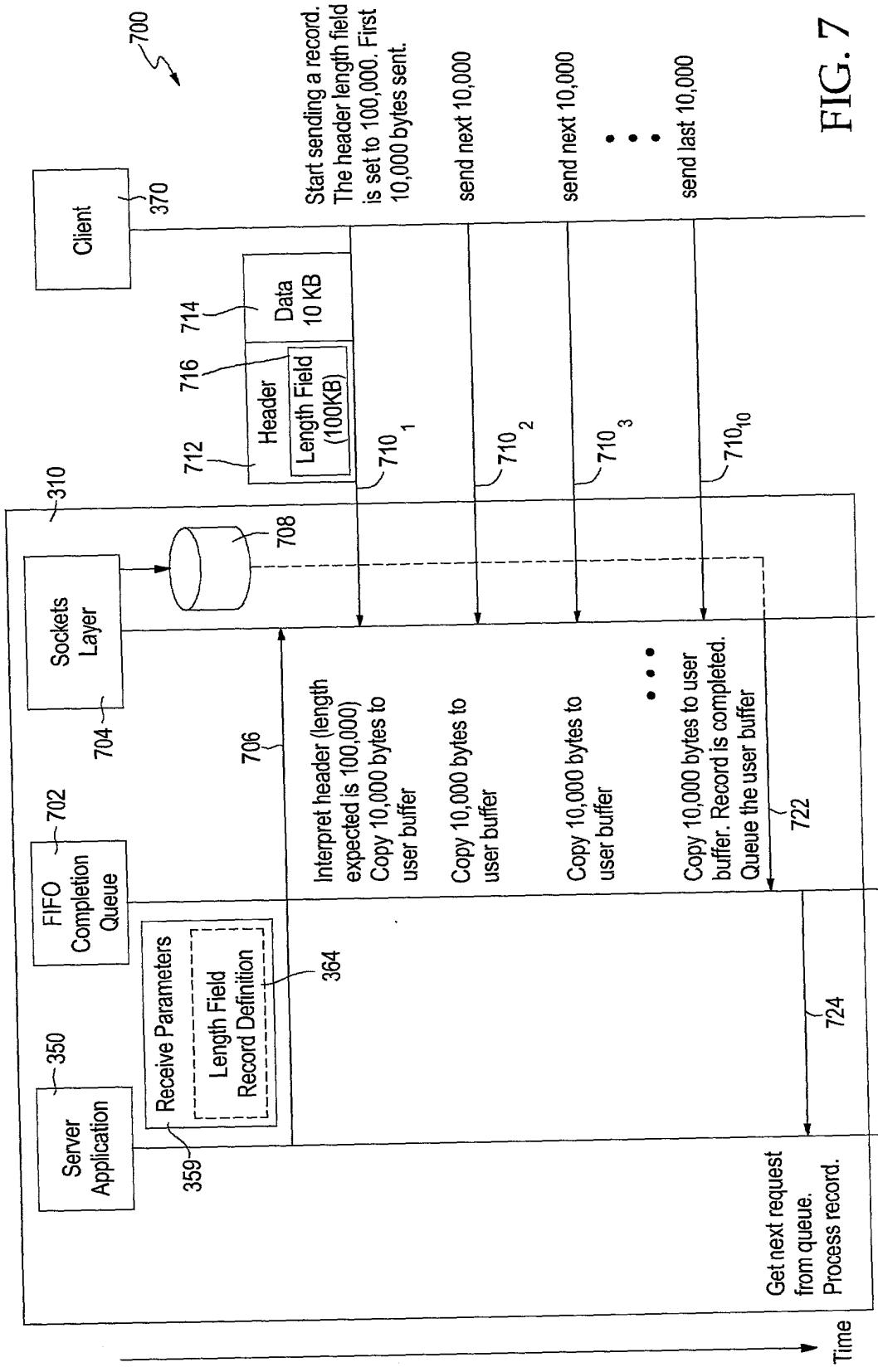


FIG. 7

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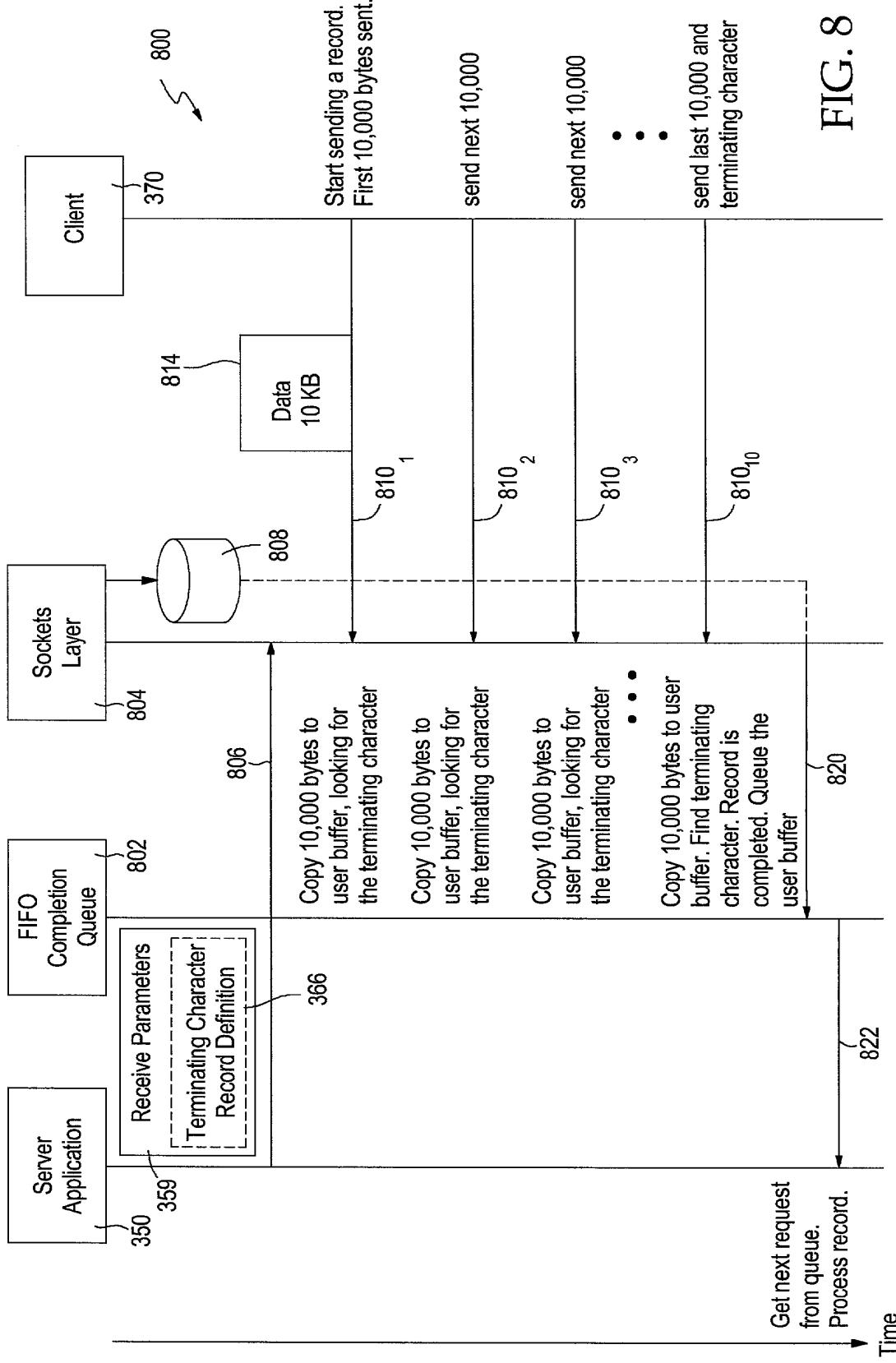


FIG. 8

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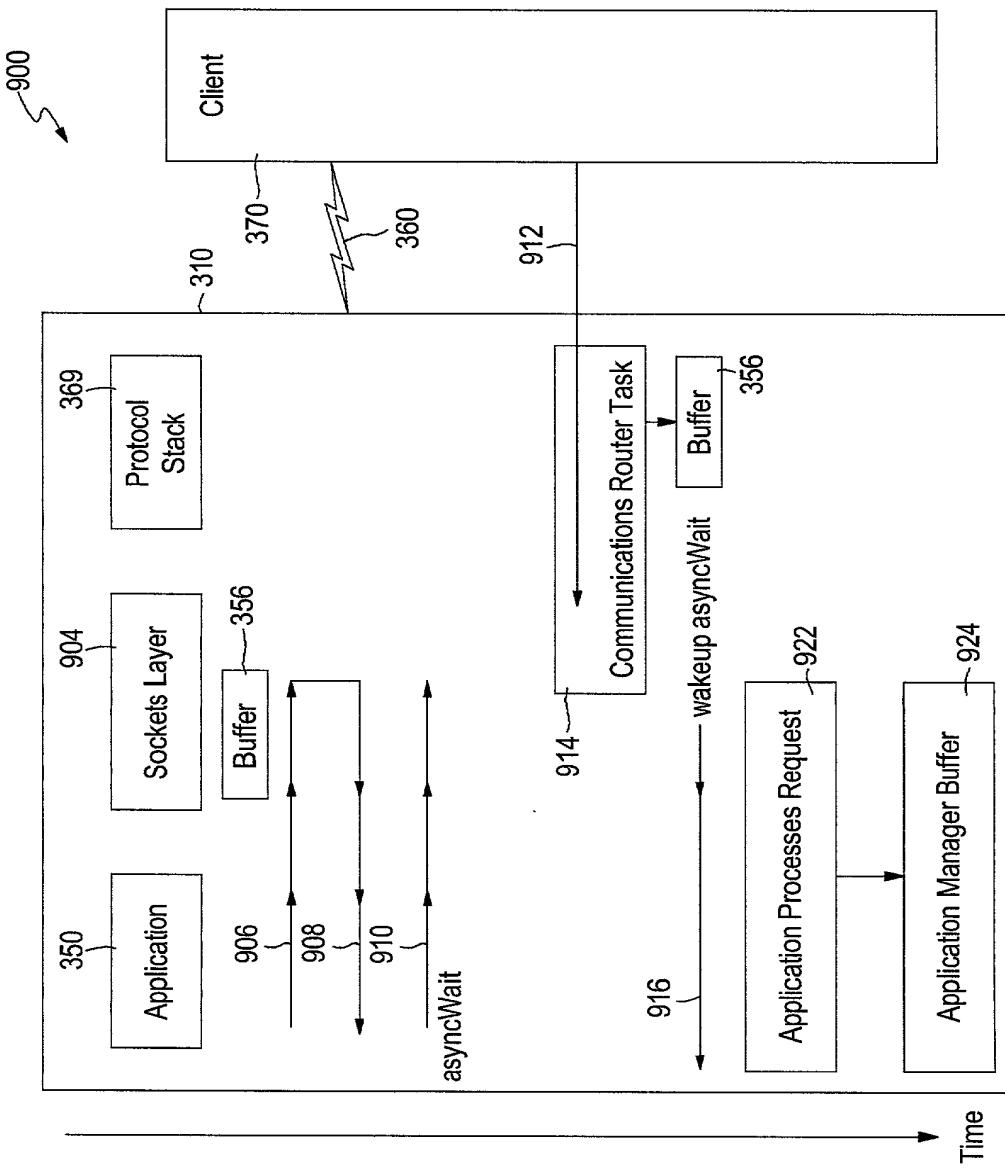


FIG. 9

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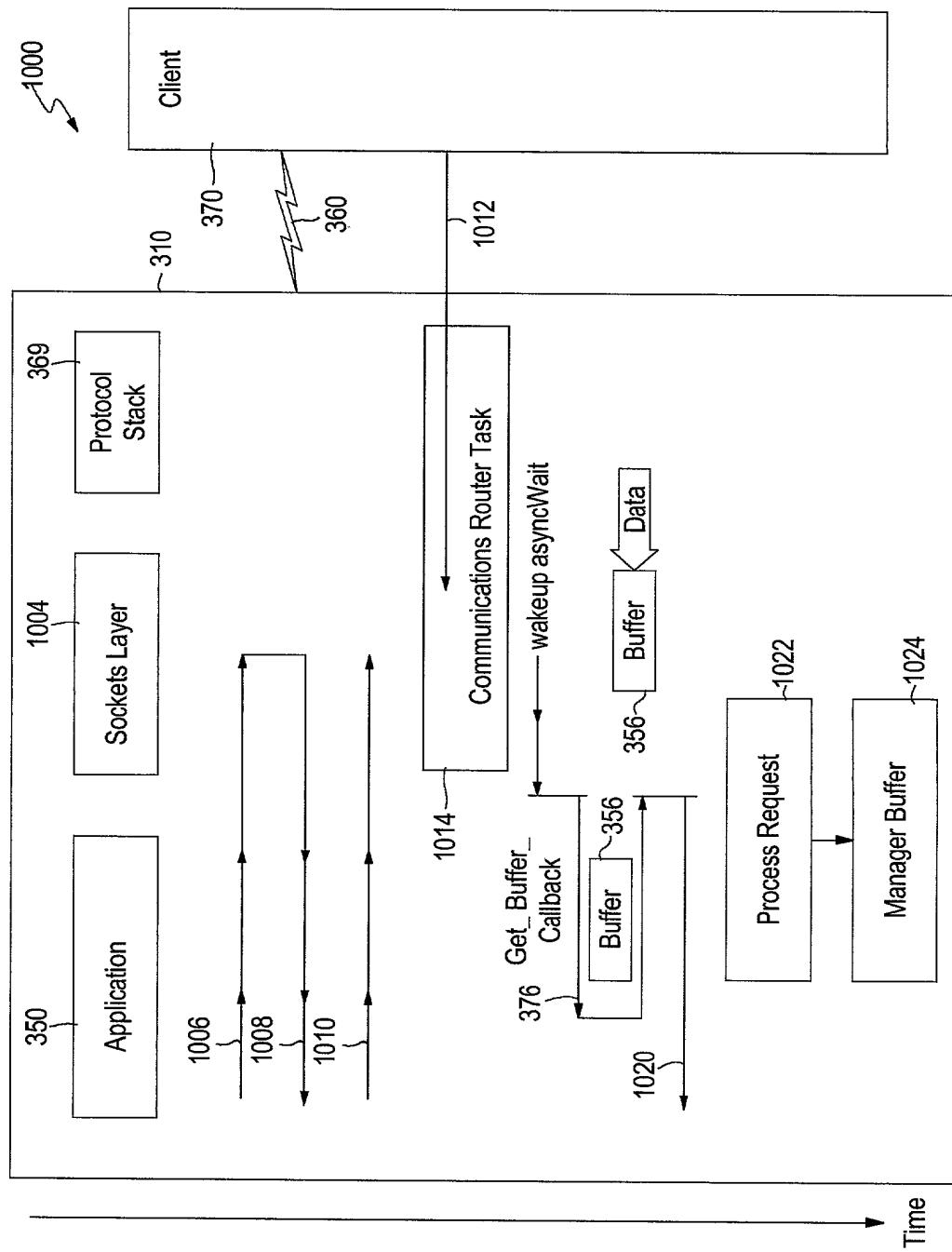


FIG. 10

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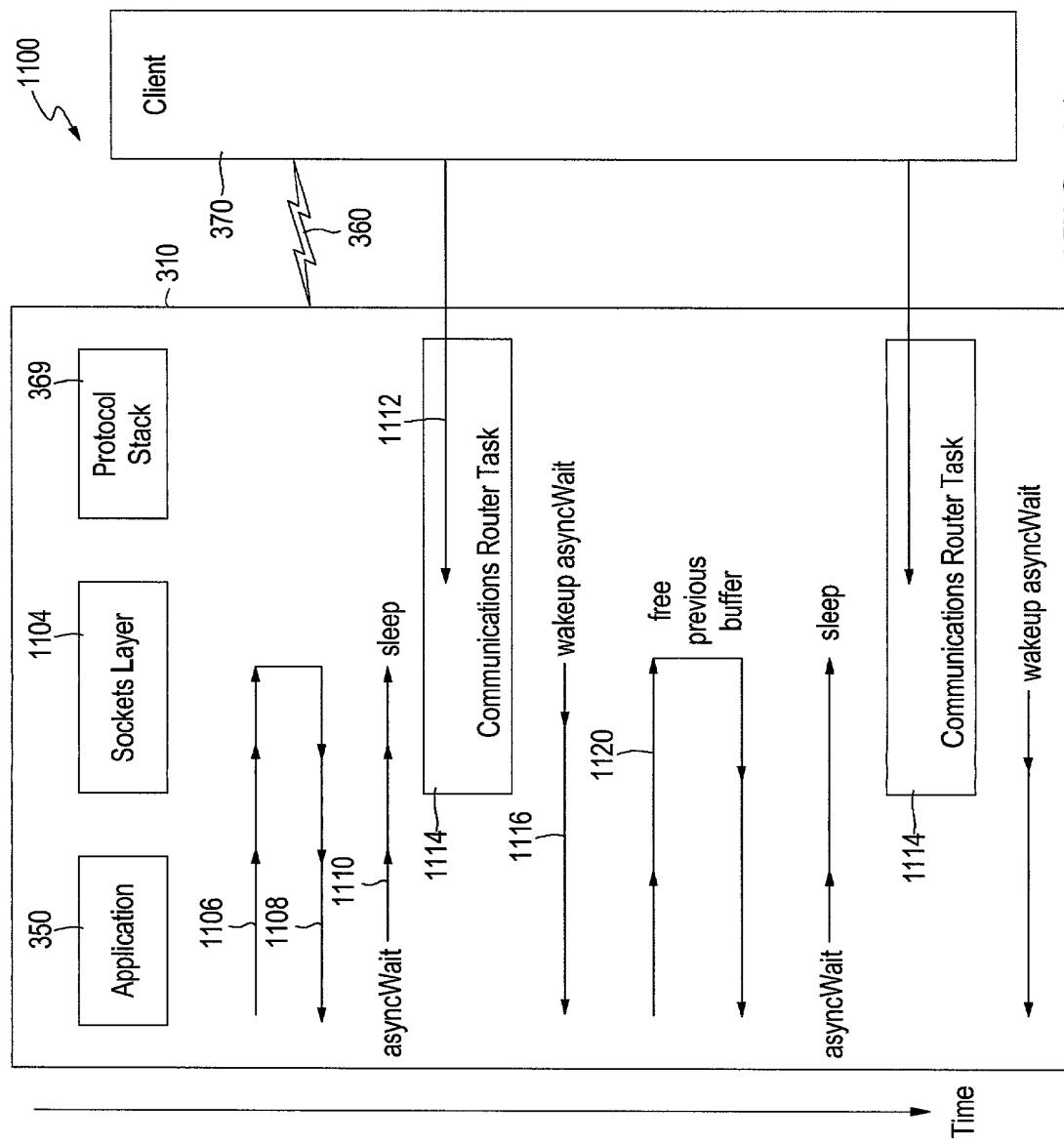


FIG. 11

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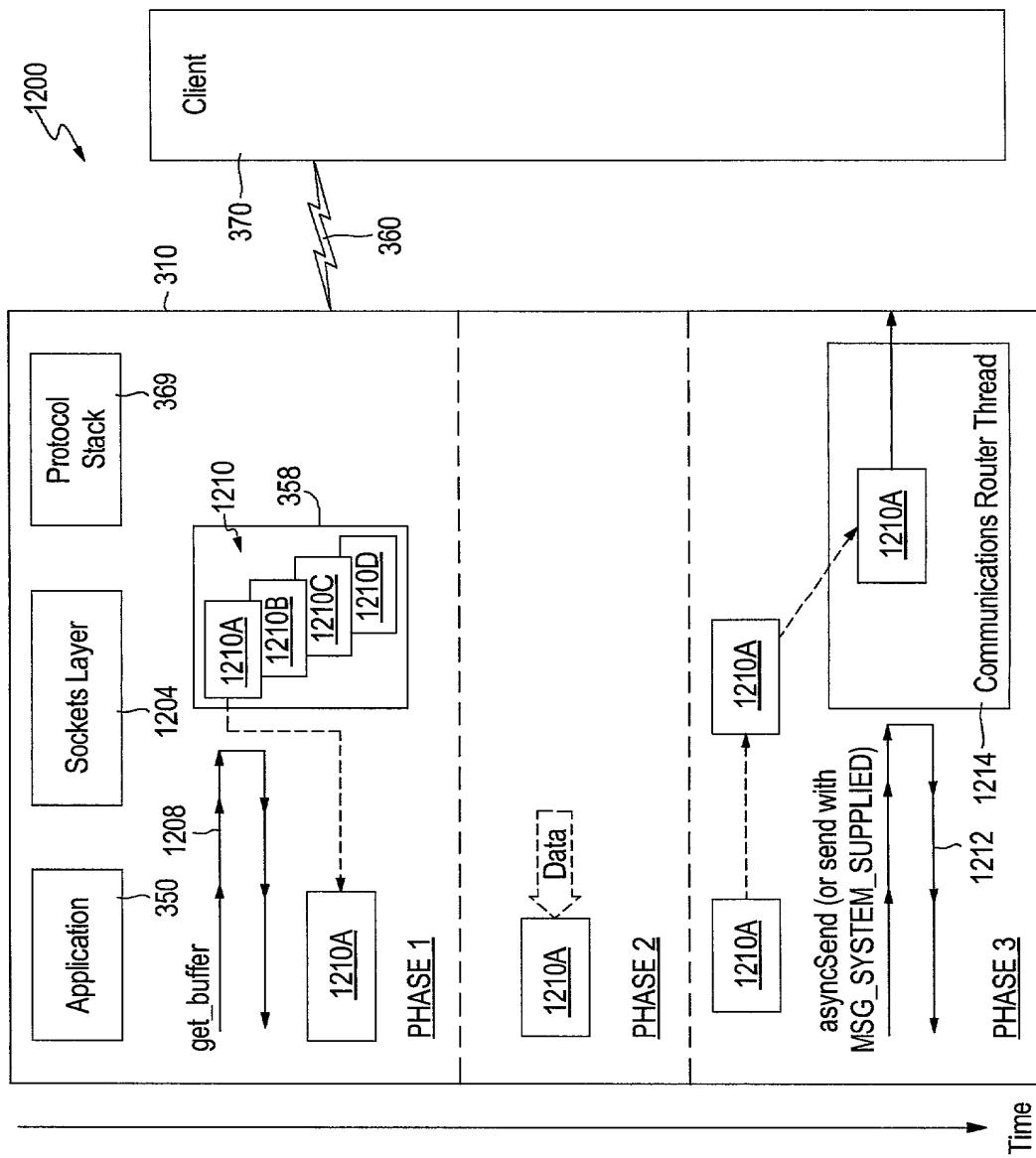


FIG. 12

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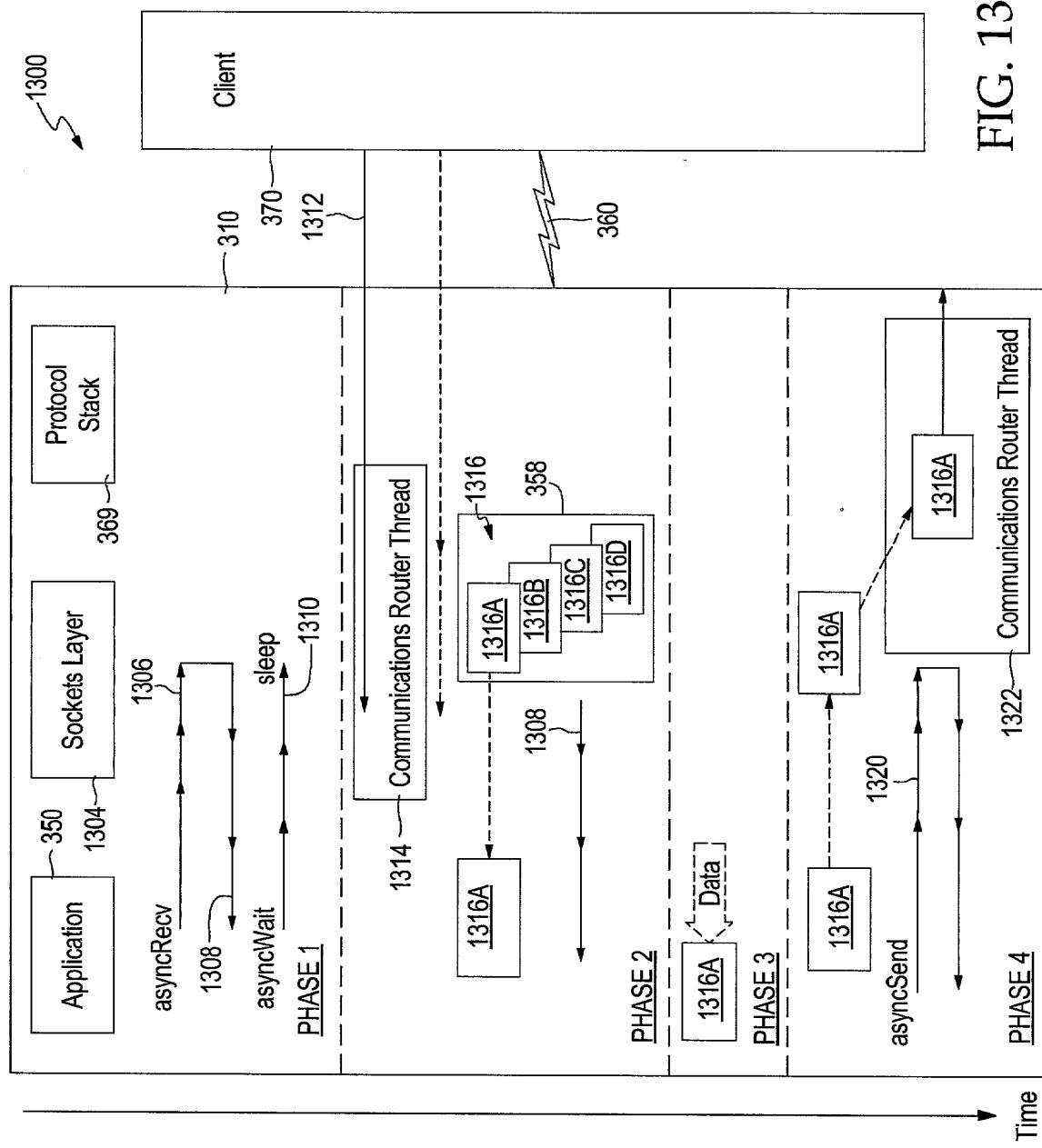


FIG. 13

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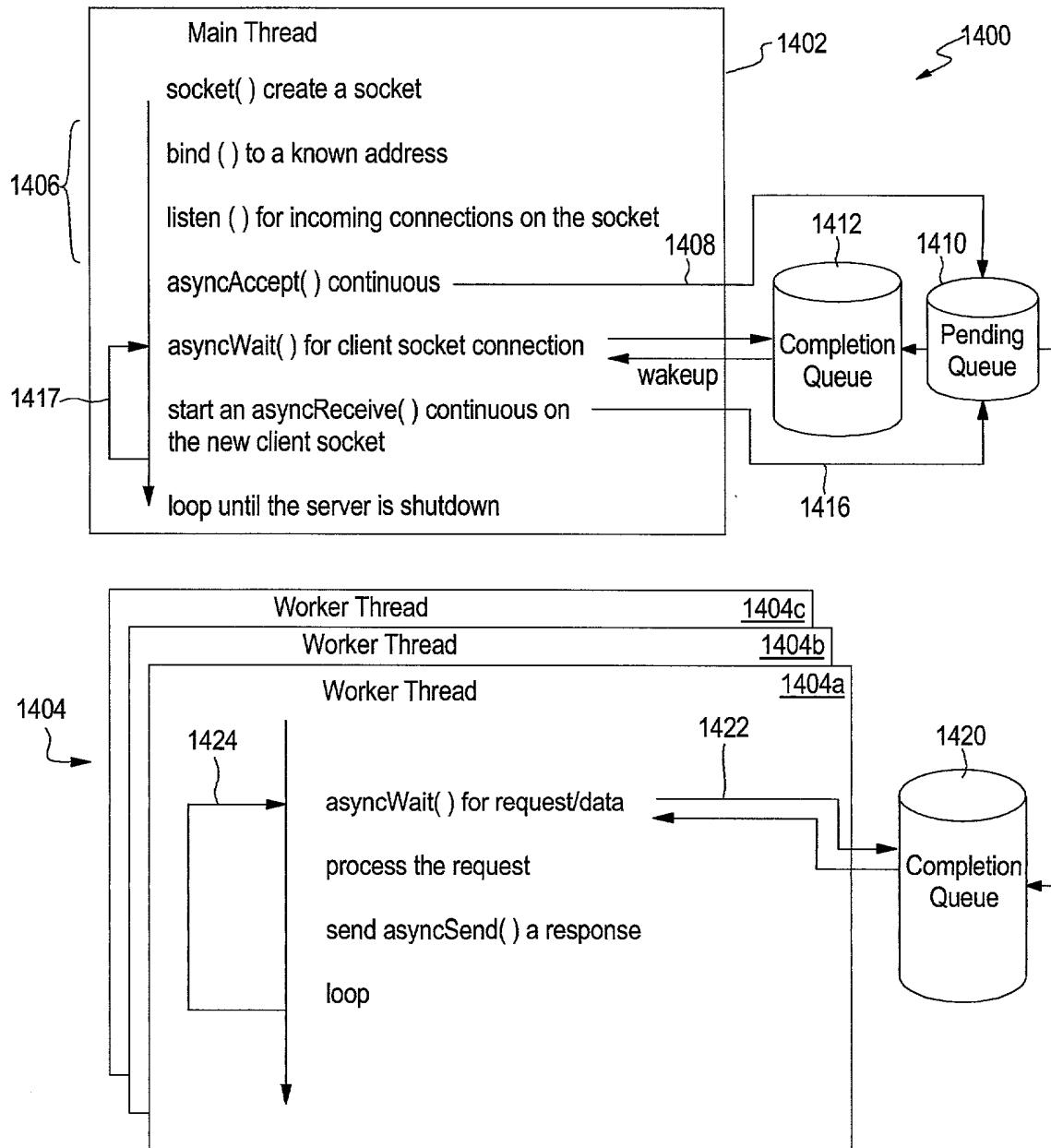


FIG. 14

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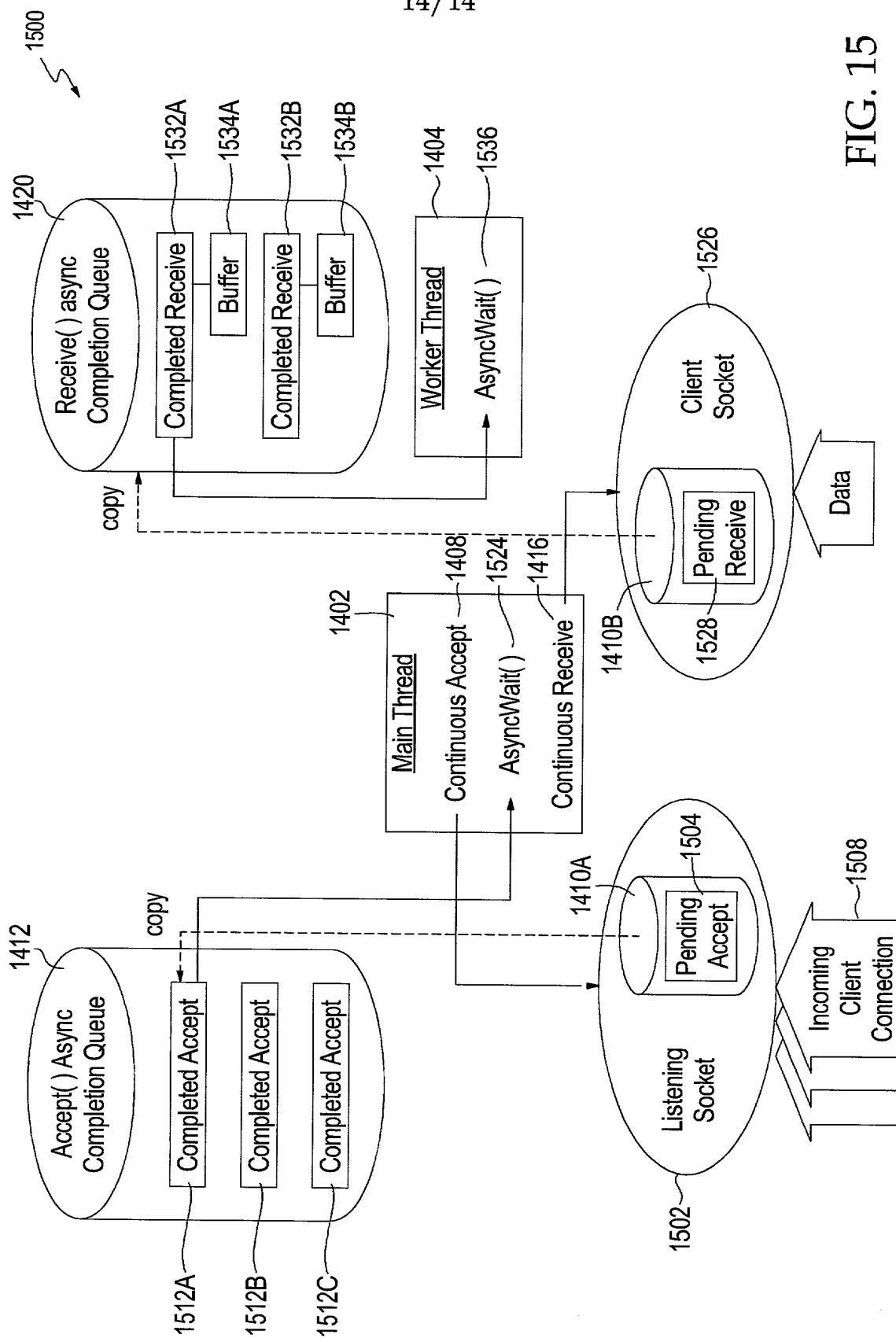


FIG. 15